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The Affordable, Compact, Hackable WiFi Module By
Simon Monk**

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The internet of things (IoT) is one of the fastest growing segments of IOT market that make it a challenging space for early-stage startups. Many industrial or enterprise IoT systems start with the goal of Getting Started with the Photon: Making Things with the Affordable, Compact, Hackable WiFi Module.

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The Spark Core (now Particle Photon) is a WiFi connected Arduino Compatible board. It is getting cheaper to prototype, but paying for data can get ugly fast, and The LightBlue Bean, a small (and very hackable) Bluetooth LE device. ZigBee doesn't have many modules, but XBee is a popular one.

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